



AMENDMENTS TO SPECIFICATION

The applicant submitted amendment to the specification and the abstract with the response to the previous office action dated on 12/02/2002. The amendment however, failed to show the changes made. Therefore, the applicant submits hereby the same amendments correctly showing the changes.

Please make the following amendments into the specification:

On page 3:

DESCRIPTION OF DRAWINGS

Not applicable

FIG 1. is a side view of the invention wherein the embodiment of the printed matter is a book and where the button/switch is located and attached in to the spine of the book.

FIG 2. is a side view of the embodiment of the invention as a book, wherein the book has been opened, and where the button/switch is located and attached to the back cover of the book.

FIG 3. is a top view of the sound generating microelectronic device.

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On page 3:

DESCRIPTION OF INVENTION

This invention relates to the embodiment of a microelectronic device 21 ~~fixed~~ into a printed matter, such as a ~~book~~ book 2 or magazine. The device has an on/ off switch mechanism that may be triggered by the opening of said printed matter or by the use of an on /off trigger ~~device~~ device 3. The device also contains a micro power supply 12 locating in a housing 13 and feeding ~~that feeds energy~~ to operate the device.

The first paragraph on page 4:

When the printed ~~matter~~ matter 2 is opened, or the ~~switch~~ switch 3 is operated causing the microelectronic device to be switched on, the device will emit in audible tones an audio message. The message is transmitted through a loudspeaker 18 connected with electric wires 17 to a capacitor 19. Transmission of message is facilitated by a transistor 16. . The message may be voice, music or a combination thereof. The elements of the microelectronic device are welded on a microchip board 20. The device may also produce messages of varying length and complexity.

The third paragraph on page 4:

Other attributes may be attributable to the ~~chip~~ device 21, such as a memory ~~device~~ device 14 to allow the ~~reader~~ readers to customize their own message, memory

devices that allow the ~~chip~~ device 21 to indicate at what point the reader stopped reading the printed matter.

Fourth paragraph on page 4:

A range of embodiments related to the method of embedding the microelectronic device device 21 into the printed-matter-matter 2. The preferred embodiment is the fixing of the device to the inner edge of the spine-spine 5 or-cover cover 1 of the book or magazine, an alternative embodiment may be the sandwiching of the device ~~device~~ device 21 between blank pages of the printed matter.